Application No.	Applicant(s)	
	903 617 OKANO ET AL	
Examiner	Art Unit	
William L Oen	2855	And Market
(OR REMAINS) CLOSED in this ap or other appropriate communication	plication. If not include n will be mailed in due o	ed course. THIS
9 3, 2004.		
xaminer.		
cuments have been received in this	national stage applicat	
es reason(s) why the oath or declara		OTICE OF
on's Patent Drawing Review (PTO		
.84(c)) should be written on the drawi he header according to 37 CFR 1.121(ngs in the front (not the	back) of
sit of BIOLOGICAL MATERIAL	must be submitted. N	lote the
6. Interview Summary Paper No./Mail Da 08), 7. Examiner's Amend	(PTO-413), te ment/Comment	,
	william L Oen ars on the cover sheet with the council (OR REMAINS) CLOSED in this apport of the appropriate communication GHTS. This application is subject to and MPEP 1308. a. 3, 2004. Examiner. Ider 35 U.S.C. § 119(a)-(d) or (f). Ideen received. Ideen received in Application Nocuments have been received in this communication to file a reply ENT of this application. Interview (PTO) Amendment / Comment or in the Council (PTO) Amendment / Comment or in th	D9/893,617 Examiner William L Oen ars on the cover sheet with the correspondence addres (OR REMAINS) CLOSED in this application. If not include or other appropriate communication will be mailed in due of GHTS. This application is subject to withdrawal from issue and MPEP 1308. 3, 2004. ***aminer.** der 35 U.S.C. § 119(a)-(d) or (f). been received. been received in Application No

DETAILED ACTION

Allowable Subject Matter

This application is in condition for allowance except for the presence of claim 10, drawn to a non-elected without traverse. Accordingly, claim 10 has been cancelled.

Reasons for Allowance

The Prior Art does not fairly teach or suggest the claimed product shape designing process for designing an optimal product shape, having a shape generation step of setting plural basal shapes and linearly combining the basal shapes to generate plural sample product shapes, a performance evaluation step of obtaining evaluation values on a product performance of the sample product shapes generated in the shape generation step, and a product shape extraction step of extracting an optimal product shape whose evaluation value on the product performance is an optimal value based on the evaluation values on the product performance obtained in the performance evaluation step.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Art Unit: 2855

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to William L Oen whose telephone number is 571-272-2186. The examiner can normally be reached on 10:30 am - 9:00 pm EST.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Edward Lefkowitz can be reached on 571-272-2180. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

William L Oen Primary Examiner Art Unit 2855

WL Oen August 3, 2004